

IN THE CLAIMS:

Sub 1
1. (Amended) A computer system comprising:

first display means having a predetermined first display area dedicated to displaying a main window of an application program;

A
second display means having a predetermined second display area dedicated to displaying auxiliary information related to the application program; and

means, responsive to the application program, for separately routing the main window exclusively to the first display area and the auxiliary information exclusively to the second display area so that display of the auxiliary information never overlaps display of the main window.

12. (Amended) A method for displaying auxiliary information to prevent overlap with display of a main window of an application program, the method comprising the steps of:

X2
routing and displaying the main window of the application program to a first dedicated display area that cannot display the auxiliary information; and

C1
separately routing the auxiliary information to a second dedicated display area that cannot display the main window, so that display of the auxiliary information never overlaps display of the main window.